# Appendix N

Summaries for GEO Publication No. 1/2009: Prescriptive Measures for Man-made Slopes and Retaining Walls

### <u>Publication 1/2009 - Prescriptive Measures for Man-Made Slopes and Retaining Walls</u>

# Table N1 - Summary of Current British Standard References and Replacement Eurocodes

BS Status	Relevant Updated Code for Citation	ID No.	Page no.	Existing Content of Technical Guidance Document	General Comments to define Scope of Updating / Specific Clauses in EN (s) / UK NA(s)	Scope of Updating		
BS EN 1997-1:2004 Eurocode 7. Geotechnical Design. General Rules								
Current	BS EN 1997-1:2004	P1-2009:1997-2		The use of prescriptive measures had also been recognised as one of the approaches to geotechnical design in some overseas design codes. For example, Eurocode 7 (BSI, 2004) allows the use of prescriptive measures in situations where calculation methods are not available or are not necessary.	2004; Informative; P1-2009:1997-2; The cited document is current and remains valid.	1		
Reference Section of Report								
Current	BS EN 1997-1:2004	P1-2009:1997-1		BSI (2004). Eurocode 7. Geotechnical Design. General Rules (BS EN 1997-1 : 2004). British Standard Institution, London, 172 p.	2004; Reference; P1-2009:1997-1; This reference has one informative citation. The reference is current and can be retained unaltered.	1		

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Table N2 - Extracts of Relevant Sections or Clauses of the British Standards and Eurocodes / National Annexes

Relevant Updated Code for Citation	ID No.	Page no.	Scope of Updating	Extracts of Relevant Sections or Clauses of the British Standard(s)	Extracts of Relevant Sections or Clauses of the Eurocode(s) / UK National Annex(es)		
Technical Clauses in Report							
BS EN 1997-1:2004 Eurocode 7. Geotechnical Design. General Rules							
BS EN 1997-1:2004	P1-2009:1997-2	12	1	BS EN 1997-1:2004 cl 2.5	No change		

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### Table N3 - Description of Standards, Differences and Recommended Amendments

ID No.	Page	Scope of	Description of Design, Specific	ation and/or Testing Required	Effects of differences in Adopting	Recommended				
	no.	Updating	British Standard(s)	Eurocode(s) / UK National Annex(es)	Eurocode(s) / UK National Annex(es)	Amendments				
Technical Clauses in Report										
BS EN 1997-1:2004 Eurocode 7. Geotechnical Design. General Rules										
P1-2009:1997-2	12	1	General direction on use of limit state criteria for N/A N/A		N/A	Reference and citation are current.				
			design.							
Reference Section of Report										
P1-2009:1997-1	70	1	This reference document is: Current.	N/A	N/A	No change required.				

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**Table N4 - Recommended Revisions to Existing Clauses referring to British Standards** 

O	BS Referenced	Scope of	ID No.	Existing Content of	Recommended Content for
no.	in Technical Guidance	<b>Updating</b>		Technical Guidance Document	Updated Technical Guidance Document
	Document				
12	BS EN 1997-	1	P1-2009:1997-2	The use of prescriptive measures had also been recognised as one of the approaches	No change.
12	1:2004	1	F1-2009.1997-2	to geotechnical design in some overseas design codes. For example, Eurocode 7	No change.
	1.2004				
				(BSI, 2004) allows the use of prescriptive measures in situations where calculation	
				methods are not available or are not necessary.	
70	BS EN 1997-	1	P1-2009:1997-1	BSI (2004). Eurocode 7. Geotechnical Design. General Rules (BS EN 1997-1:	No Change.
	1:2004			2004). British Standard Institution, London, 172 p.	